

FIG. 1 is a block diagram of a system 100 for transmitting speech data over a communication channel 160. The system 100 includes a network controller 120, a speech encoder 130, a speech encoder 140, a speech encoder 150, and a communication channel 160. The network controller 120 is connected to the speech encoders 130, 140, and 150. The speech encoders 130, 140, and 150 are connected to the communication channel 160. The communication channel 160 is connected to a communication channel 160.

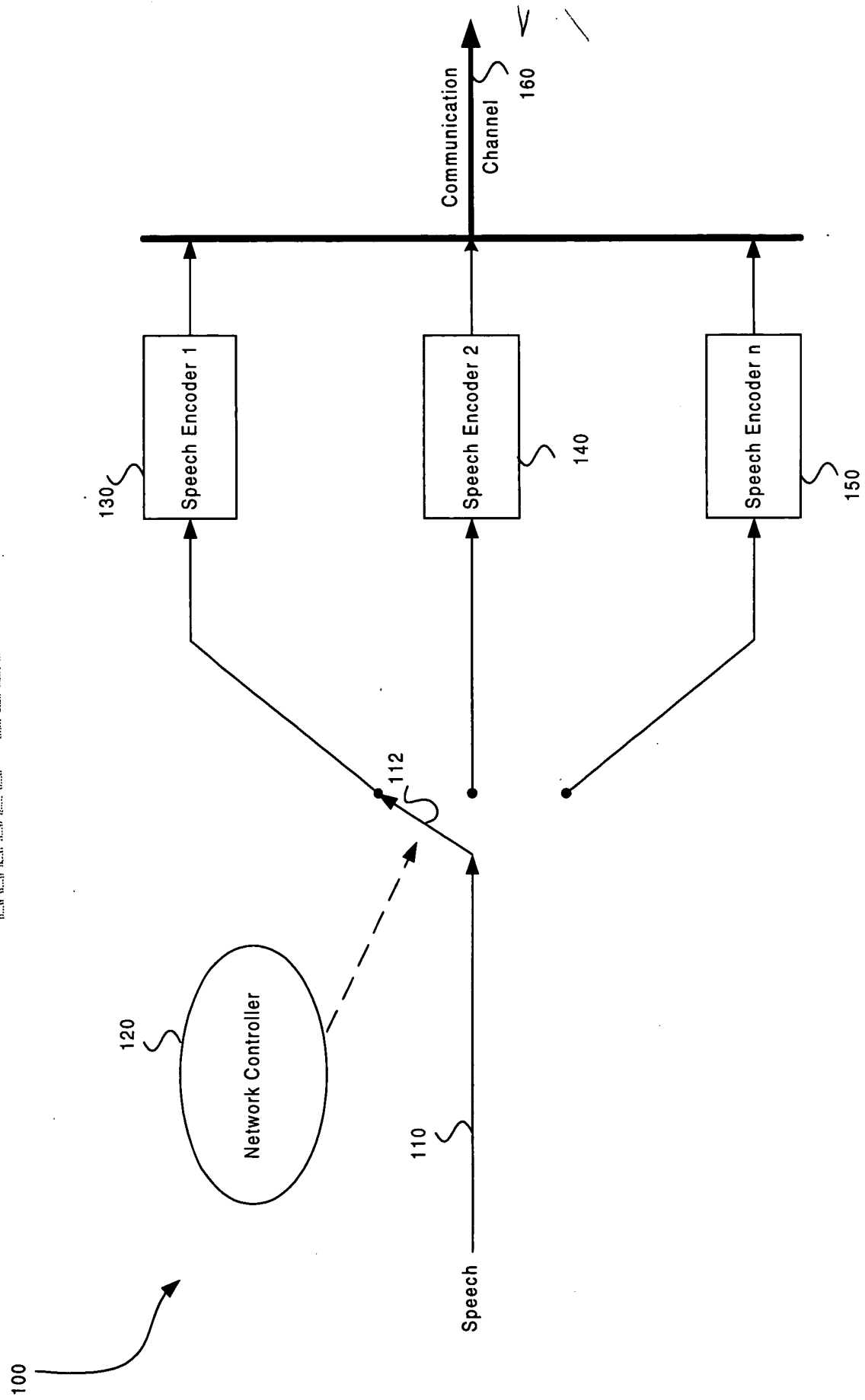


Figure 1
(Prior Art)

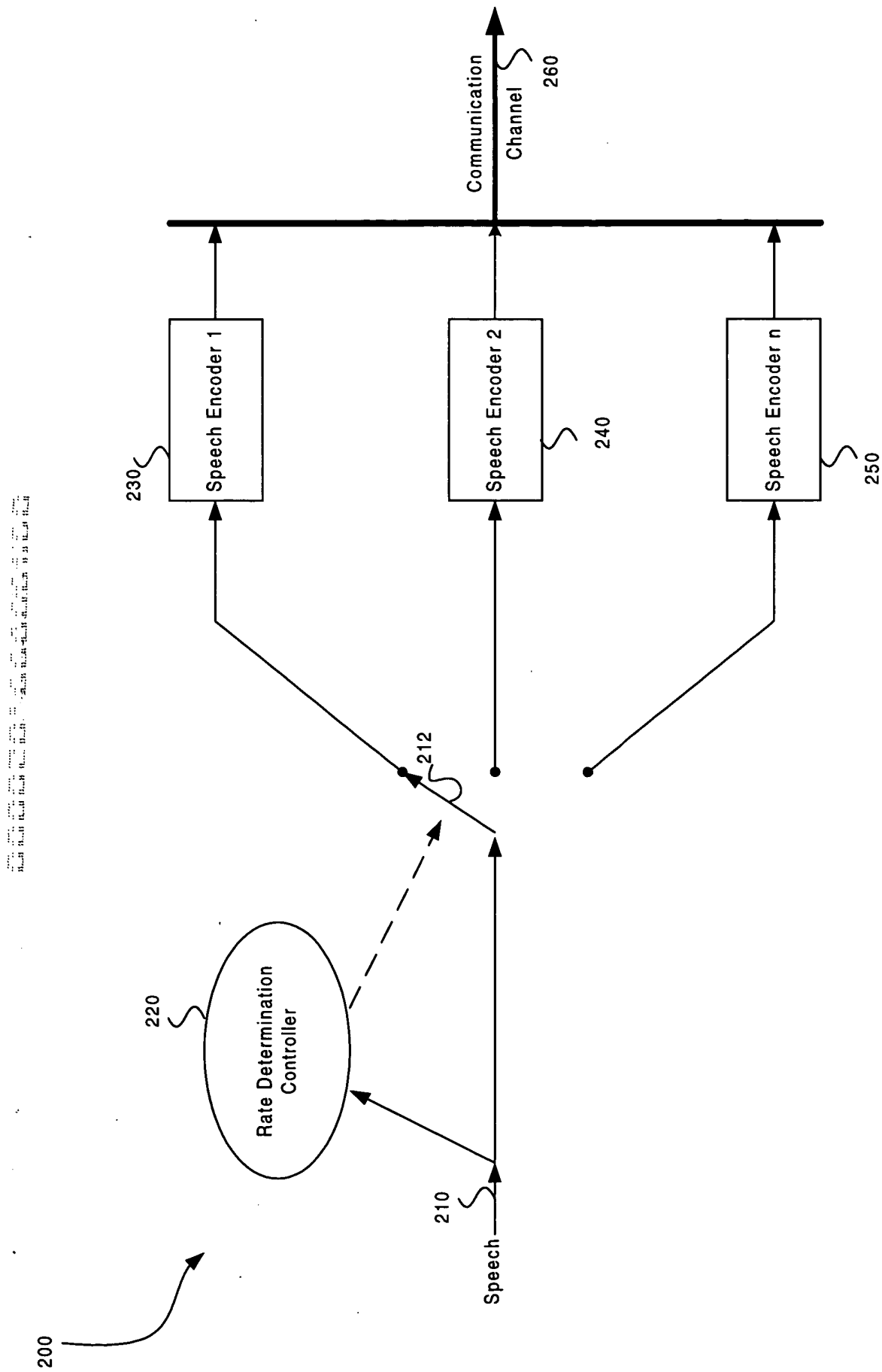


Figure 2

300

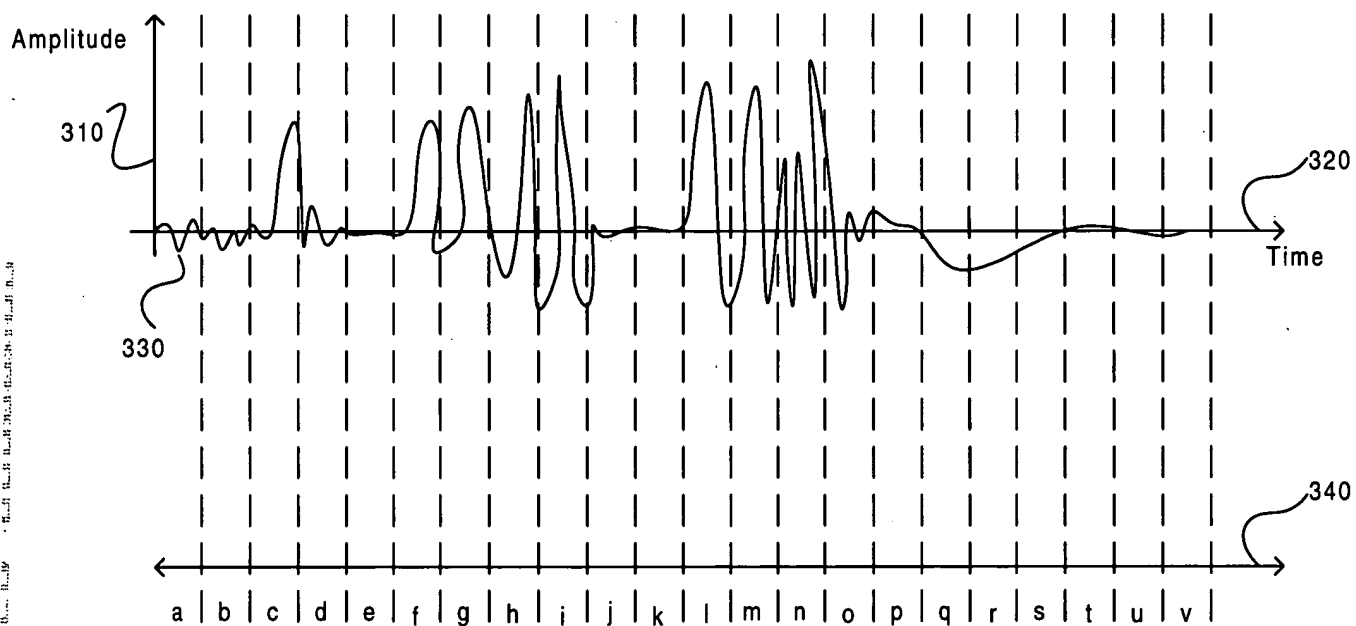


Figure 3

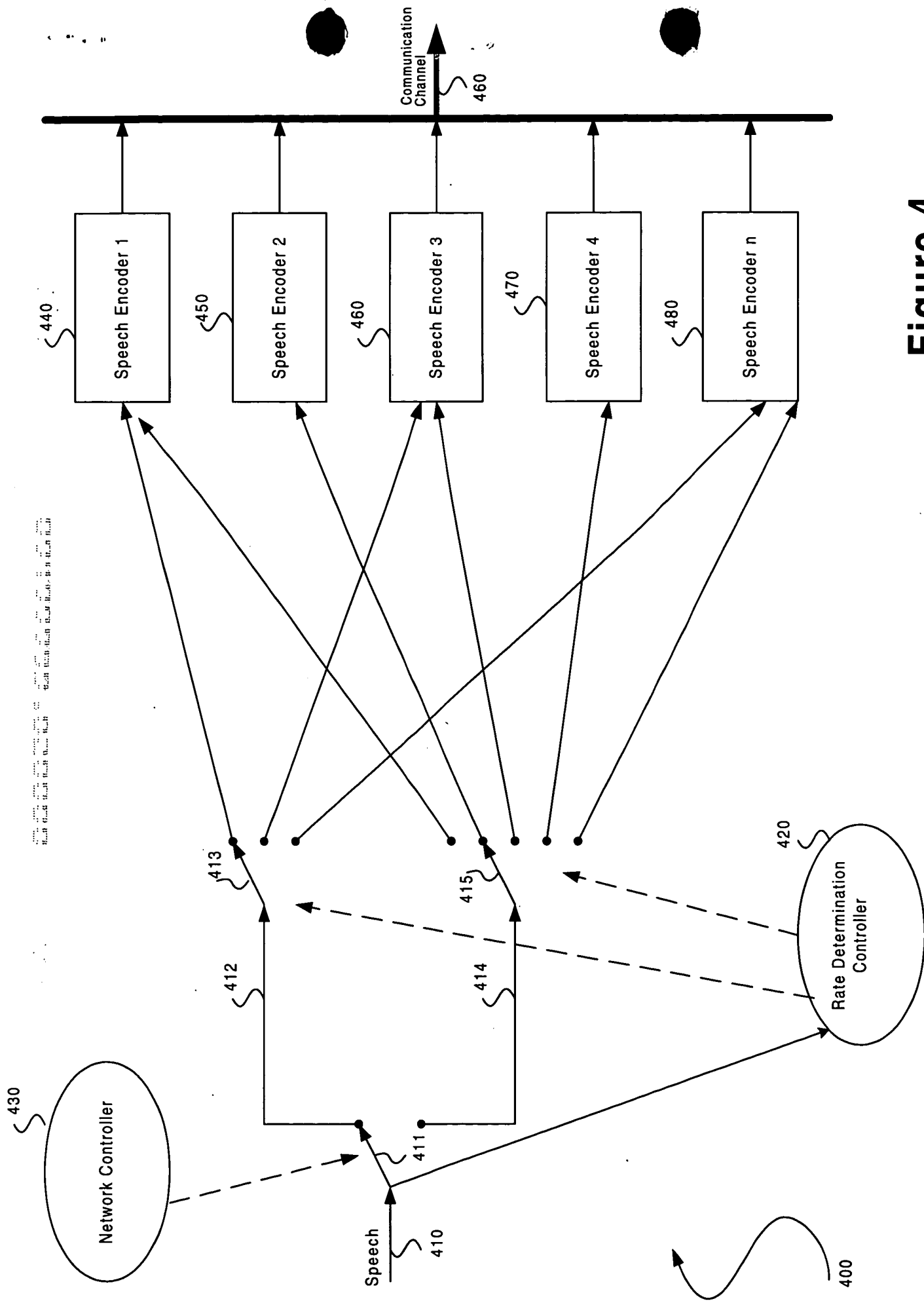


Figure 4